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## Periodic Table: Metalloids

[At Chemical Elements.com](#)

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Metalloids are the elements found along the stair-step line that distinguishes metals from non-metals. This line is drawn from between Boron and Aluminum to the border between Polonium and Astatine. The only exception to this is Aluminum, which is classified under "[Other Metals](#)". Metalloids have properties of both metals and non-metals. Some of the metalloids, such as silicon and germanium, are semi-conductors. This means that they can carry an electrical charge under special conditions. This property makes metalloids useful in computers and calculators

The Metalloids are:

- [Boron](#)
- [Silicon](#)
- [Germanium](#)
- [Arsenic](#)
- [Antimony](#)
- [Tellurium](#)
- [Polonium](#)

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